

Form PTO-1449 Modified List of Patents and Publications Cited by Applicant (Use several sheets if necessary) U.S. Department of Commerce	Docket No. DEX0489US.NP	Serial No. 10/558,543
	Applicant Duan et al.	
	Filing Date October 23, 2006	Group 1642

U. S. PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Name	Class	Subclass

FOREIGN PATENT DOCUMENTS

Examiner Initial		Document No.	Date	Country	English Language Document/ Translation/Abstract	
					YES	NO
	AA	00/20640	4-13-00	PCT	X	
	AB	96/39541	12-12-96	PCT	X	

EXAMINER	DATE CONSIDERED
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	BA	Hartupée et al., "Isolation and characterization of a cDNA encoding a novel member of the human regenerating protein family: Reg IV ¹ ", Biochimica et Biophysica Acta 2001 1518:287-293	
	BB	NCBI Accession No: NM_032044 [gi:36054181] with Revision History - May 15, 2001 - October 27, 2004	
	BC	InterPro:IPR001304 C-type_lectin downloaded 4/16/2008 from ebi with the extension ac.uk/interpro of the Worldwide web	
	BD	InterPro:IPR003990 Pancreatitis-associated protein downloaded 4/16/2008 from ebi with the extension ac.uk/interpro of the Worldwide web	
	BE	Violette et al., "REG IV, a new member of the regenerating gene family, is overexpressed in colorectal carcinomas", Int. J. Cancer 2003 103:185-193	
	BF	Kämäräinen et al., "RELP, a novel human Reg-like protein with up-regulated expression in inflammatory and metaplastic gastrointestinal mucosa", Am J Pathol 2003 163:11-20	
	BG	Yonemura et al., "REG gene expression is associated with the infiltrating growth of gastric carcinoma", Cancer 2003 98:1394-1400	
	BH	Zhang et al., "Overexpression of Reg IV in colorectal ademona", Cancer Letters 1003 2003 200:69-76 2003	
	BI	Balk et al., "Biology of prostate-specific antigen", Journal of Clinical Oncology 2003 21(2):383-391	
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	BJ	Barry et al., "Prostate-specific-antigen testing for early diagnosis of prostate cancer", N Engl J Med 2001 344(18):1373-1377	
	BK	Canto et al., "Biochemical staging of prostate cancer", Urol Clin N Am 2003 30:263-277	
	BL	Frankel et al., "Screening for prostate cancer", Lancet 2003 361:1122-1128	
	BM	Gann et al., "A prospective evaluation of plasma prostate-specific antigen for detection of prostatic cancer", JAMA 1995 273(4):289-294	
	BN	Griner et al., "Selection and interpretation of diagnostic tests and procedures", Annals of Internal Medicine 1981 94(4 part 2):553-592	
	BO	Grossklaus et al., "The free/total prostate-specific antigen ratio (%fPSA) is the best predictor of tumor involvement in the radical prostatectomy specimen among men with an elevated PSA", Urologic Oncology 2002 7:195-198	
	BP	Hanley et al., "The meaning and use of the area under a receiver operating characteristic (ROC) curve ¹ ", Radiology 1982 143:29-36	
	BQ	Hanley et al., "A method of comparing the areas under receiver operating characteristic curves derived from the same cases ¹ ", Radiology 1983 148:839-843	
	BR	Jain et al., "Improving the utility of prostate specific antigen (PSA) in the diagnosis of prostate cancer:the use of PSA derivatives and novel markers", Postgrad Med J 2002 78:646-650	
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	BS	Kobayashi et al., "Identification of a receptor for Reg (Regenerating Gene) protein, a pancreatic β -cell regeneration factor", J Biol Chem 2000 275(15):10723-10726	
	BT	Little et al., "How to use PSA to screen for prostate cancer", Int J Clin Prac 2003 57(1):40-42	
	BU	Metz, Charles E., "Basic principles of ROC analysis", Seminars in Nuclear Medicine 1978 VIII(4):283-298	
	BV	Okamoto, Hiroshi, " The Reg gene family and Reg proteins: with special attention to the regeneration of pancreatic β -cells", J Hepatobiliary Pancreat Surg 1999 6:254-262	
	BW	Zweig et al., "Receive-operating characteristic (ROC) plots: A fundamental evaluation tool in clinical medicine", Clin Chem 1993 39/4: 561-577	
EXAMINER /Sean Aeder/ (02/27/2009)		DATE CONSIDERED	